



Lisa Medley/DC/USEPA/US

08/15/2005 09:03 AM

To NCIC HPV@EPA

cc

bcc

Subject Fw: High Production Volume (HPV) Chemical Challenge
Program - Diethylhydroxylamine (CAS# 3710-84-7)

201-15997

— Forwarded by Lisa Medley/DC/USEPA/US on 08/15/2005 09:03 AM —



Linda MCCOY

<linda.mccoy@arkemagrou
p.com>

08/12/2005 02:21 PM

To ncic@epamail.epa.gov, Rtk Chem@EPA, NCIC
OPPT@EPA

cc

Subject High Production Volume (HPV) Chemical Challenge
Program - Diethylhydroxylamine (CAS# 3710-84-7)

(See attached file: Letter Stephen Johnson at EPA.pdf)

Linda R. McCoy
Arkema Inc., formerly ATOFINA Chemicals, Inc.
Health, Environment and Safety Group
Phone (215) 419-7713
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Letter Stephen Johnson at EPA.pdf

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Mr. Stephen Johnson, Administrator
US EPA
PO Box 1473
Merrifield, VA 22116

11 August 2005

Subject: High Production Volume (HPV) Chemical Challenge Program – Diethylhydroxylamine
(CAS# 3710-84-7)

Dear Administrator Johnson:

Arkema Inc. agrees to participate in the HPV Challenge Program by sponsoring Diethylhydroxylamine (CAS# 3710-84-7).

As cited in your revised HPV policy dated June 2005, we anticipate completing our initial assessment of DEHA and subsequently submitting a test plan and robust summaries of available studies to EPA later this year. Following EPA's review of the test plan, we plan to generate the required data and provide a concise robust summary of each endpoint no later than 24 months after the 2005 HPV orphan chemical TSCA section 8(a) PAIR rule and the 8(d) HaSDR rule. We understand that the information and data we provide to EPA under the HPV Challenge Program will be publicly available.

Our company registration number is . Dr. Sandra Murphy is our HPV technical contact. Please feel free to contact Dr. Sandra Murphy by telephone at 215 419-5881 or by email at sandi.murphy@arkemagroup.com.

Sincerely,

Craig H. Farr, PhD, DABT
Director, Product Stewardship and Toxicology

Copy: C. Auer, EPA
B. Leczynski, EPA
J. Keith, ACC
Sent via email; oppt.ncic@epa.gov
chem.rtk@epa.gov

Arkema Inc.
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215-419-7000
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Ann Tveit
Page 2
8/10/2005

bcc:

R. Bernstein
G. Franco
M. Katz
S. Murphy
D. Mondimore
G. Robert
A. Tveit

**EPA Orphans - High Production Volume (HPV) Chemicals
Arkema Commitment Form**

201-15997

Arkema Inc. agrees to participate in the EPA High Production Volume (HPV) Chemicals Challenge - Orphan Chemicals (from 55th ITC Report and Sec. 8 rulemaking)

Arkema Inc. will sponsor the chemicals listed below:

CAS No	Chemical Name	Start Date
3710-84-7	diethylhydroxylamine	2005

In addition, the chemicals listed below will be co-sponsored by Arkema Inc. under the _____ Association:

CAS No.	Chemical Name	Start Date

We understand that sponsorship includes the items below as cited in EPA's revised policy dated June 2005:

- ◆ reviewing and evaluating the validity of available data and preparing robust summaries of available reliable data;
- ◆ developing test plans for each of the sponsored chemicals if testing is necessary for hazard evaluation and submitting to EPA by December 31, 2005;
- ◆ generating required data and providing a concise robust summary of each endpoint no later than 24 months after the 2005 HPV orphan chemical TSCA section 8(a) PAIR rule and the 8(d) HaSDR rule

Our contact is:

Sandra Murphy
Arkema Inc.
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USA
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1-215-419-5800 (fax)
sandi.murphy@arkemagroup.com (e-mail)

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Date and Signature:

Gerry Franco

9 Aug 2005

Craig H. Farr, PhD

11 Aug 2005